

Amendment to the Title:

I order to better reflect the invention as allowed, please replace the Title in its entirety with the following amended title:

**"CONTENTS SERVER, CONTENTS RECEIVING APPARATUS, ~~NETWORK~~
~~SYSTEM AND~~ METHOD FOR ADDING INFORMATION TO DIGITAL
CONTENTS"**

Amendments to the Specification

I order to better reflect the invention as allowed Applicant requests that specification be amended as follows:

Please delete Summary of the Invention beginning on page 2, line 24 ~ page 4, line 22 in its entirety, and replace with the following paragraph.

In one aspect of the present invention, a method for adding information to digital contents by using a computer, the method comprising of a first step of generating a plurality of digital watermark-embedded contents by embedding a different digital watermark in predetermined digital contents, the first step comprising of i) inputting digital watermark embedded digital contents $Ce0$ and $Ce1$; wherein the embedded watermark is unique to a specific acquisition requestor requesting digital content, and wherein $Ce0$ and $Ce1$ are calculated responsive to intensity of the digital watermark, and ii) inputting original digital contents C having no digital watermark embedded, and iii) generating a pseudo random number sequence $p(n)$ from a pseudo random number seed k , the seed k being responsive to the specific acquisition requester requesting digital contents; and the seed k varying in accordance with a certain rule; the pseudo random number sequence $p(n)$ for controlling and selecting as output a predetermined number of partial sets of contents $Ce0(n)$ of contents $Ce0$ and the predetermined number of partial sets of contents $Ce1(n)$ of content $Ce1$ and the predetermined number of partial sets of contents $C(n)$ of contents C to generate digital watermark content Cf ; wherein the predetermined number is greater than one; and wherein the partial set $Ce0(n)=C(n)-ap(n)$ and the partial set $Ce0(1)=C(n)+ap(n)$, where a is a parameter representing the intensity of the embedded digital watermark; and the partial sets $Ce0(n)$, $Ce1(n)$ and $C(n)$ to a predetermined storage device; and a second step of reading out from the storage device the partial sets $Ce0(n)$, $Ce1(n)$ and $C(n)$; and adding fingerprint

information by-switching and synthesizing together the partial sets $Ce_0(n)$, $Ce_1(n)$ and $C(n)$ to generate the digital content C_f .